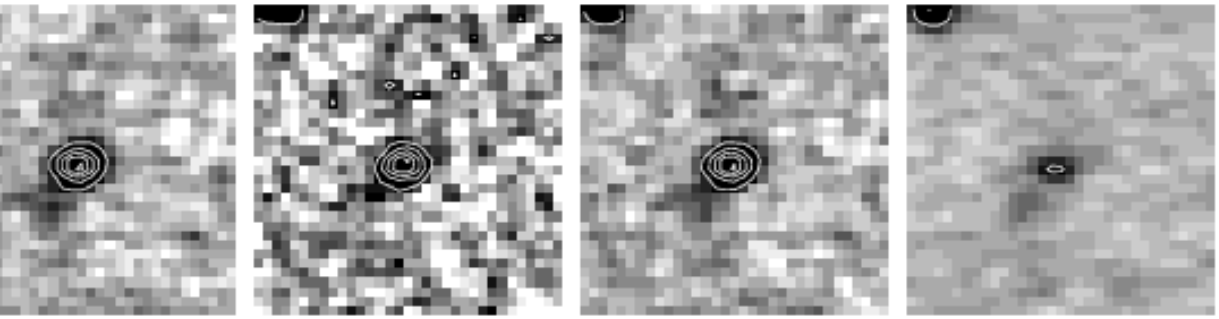
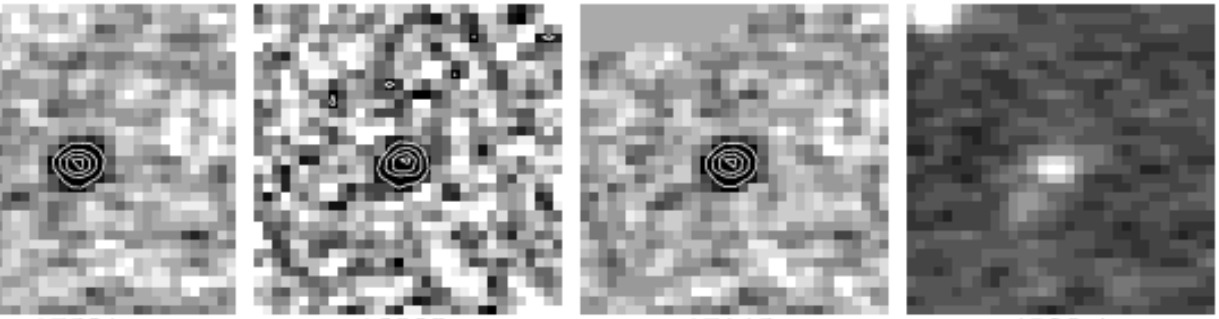
NEW1 21894. | NEW2 21400. | NEW 21735. | REF 4592.4



17301. | 16808. | 17143. | 4592.4



32003−089

"cand0402"

REF
mar82003oschinad41120refsum.f

NEW1
mar82003oschinad41120.fts
mar82003oschinad42630.fts

NEW2
mar82003oschinad44142.fts

	=	17.25
	=	373.3
Sig	=	4.506
xSig	=	0.000
	=	−2.455
	=	3.709
	=	2.869
Dist	=	280.2
Mag	=	16.49
	=	19.41
	=	3.151
Sig	=	20.36
Sig	=	14.43
Sig	=	14.78
Sig	=	10.89
−Sub1	=	0.2545
Sub2	=	0.1520
Ref	=	3.183
Ratio	=	−0.3075

Subtraction: submar82003oschinad41120refsum.fts

RA: 8:36:55.94 DEC:+33:11:44.0 (B1950.0)

RA: 8:40: 3.23 DEC:+33: 1: 4.8 (J2000.0)

Refsys= mar82003oschinad41120.fts

X,Y on refsys: (1595.6,1696.5)

Subtractions :	2
Host :	0
Shape :	−3
Position :	3
Motion :	0
Overall :	5

Ran comparisons of reference and new images--significant change in brightness with respect to neighbors...no discernable image of DSS---373.3% increase in brightness/ alright subtraction/fairly good gaussian. No motion. Lightcurve kinda increases--possible variable star? or something else?

2003−03−11 16:30:39.00